

ANNUAL REPORT

OF

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Exact Legal Name of Reporting Utility

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(Address of Utility)

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TO THE  
**PUBLIC SERVICE COMMISSION**  
OF THE  
COMMONWEALTH OF KENTUCKY

FOR THE CALENDAR YEAR ENDED DECEMBER 31, 20 \_\_\_\_

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Schedule I - Access Lines in Service

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**TELEPHONE UTILITIES - ANNUAL REPORT**

Please furnish the following information, for **KENTUCKY OPERATIONS** only:

**BASIC SERVICE:**

\* Average Residential Basic Service Monthly Bill \$ \_\_\_\_\_  
\* Not Including Taxes/Nonregulated Services

**NAMES OF COUNTIES IN WHICH YOU FURNISH TELEPHONE SERVICE:**

(If additional space is required, add additional sheet)

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**OFFICER OR OTHER PERSON TO WHOM CORRESPONDENCE SHOULD BE ADDRESSED CONCERNING THIS REPORT:**

Name \_\_\_\_\_ Title \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_

State \_\_\_\_\_ Zip Code \_\_\_\_\_ Telephone Number \_\_\_\_\_

This information is to be kept current by prompt notification to the Commission of any changes until the report for the succeeding year has been submitted.

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1. This schedule shall be filed annually on March 31 of each calendar year for the results of the preceding calendar year.
2. In the spaces provided, respondents shall enter the company name and the year representing the last month and year covered in the report.
3. This schedule consists of 1 page.
4. In column (b) provide for each state or territory the total number of Central Office Switches. If more than one switch is housed in a single building or structure be sure to count each switch separately. Do not separately count each three digit telephone number prefix as a sperate switch.
5. Where ISDN services are provided, use column (c)to show for 16 kb/sec control channels the number of such channels divided by 4. For similar services, provide the total number of control channels and indicate types included. Use a foot note if necessary.
6. In column (d) provide the number of 64kb/s or equivalent access lines or ISDN B channels where applicable. Do not include access lines connecting to a customer location PBX or Centrex.
7. In column (e) provide the number of analog 4khz access lines connecting to single or multiline telephones.
8. In column (f) provide the number multiplied by 24 of DS-1 access lines (1.544 mb/s) connecting to a customer location PBX and/or Centrex.
9. In column (g) provide the number of equivalent 4khz analog circuits or trunks connecting to a customer location PBX or Centrex.
10. In column (h) provide the number of equivalent 4khz extension circuits connecting a Centrex or PBX on telephone company premises to telephones on the customer's premises.
11. In column (i) provide, in terms of equivalent 4khz Analog Circuits of 64kb/s data circuits, the number of other switched access lines not included in columns (c) - (h), and indicate the types in a footnote.

## ACCESS LINES IN SERVICE BY TECHNOLOGY

Schedule I

Page 1 of 1

KPSC FORM T (Revised 2/01)

Company\_\_\_\_\_

Period Ended\_\_\_\_\_

State or Territory (a)	Number of Central Office Switches (b)	ISDN 16 kh/sec D Channels (Divided by 4) (c)	Main Digital Access Lines 64kh/s or Equivalent (ISDN B Channels Except to PBX's) (d)
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
<b>TOTAL</b>			

Line Number (a)	Main Analog Access Line 4khz or Equivalent (e)	Digital DS-1 Access Lines to PBS's and Centrex (Times 24) (f)	Analog PBX and Centrex Access Trunks (g)	Analog Centrex Extensions (h)	Other (i)
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
<b>TOTAL</b>					

Schedule II

ACCESS LINES IN SERVICE

BY

KPSC FORM T (Revised 2/01)

CUSTOMER

INSTRUCTIONS

1. This schedule shall be filed annually on March 31 of each calendar year for the results of the preceding calendar year.
2. In the spaces provided, respondents shall enter the company name and the year representing the last month and year covered in the report.
3. This schedule consists of 1 page.
4. In the appropriate columns, respondents shall enter the data called for by the column headings.
5. In column (h), the total access lines is the total of columns (b) through (g). Total access line should also equal the total of columns (c), (d), (e), (f), (g), (h) and (i) of Schedule S-2.

## ACCESS LINES IN SERVICE BY CUSTOMER

Schedule II

Company\_\_\_\_\_

Page 1 of 1

KPSC FORM T (Revised 2/01)

Period Ended\_\_\_\_\_

State or Territory (a)	Business Access Lines	
	Single Line (b)	Multiline (c)
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
<b>TOTAL</b>		

Line Number (a)	Public Access Lines (d)	Residential Access Lines (e)	Mobile Access Lines (f)	Special Access Lines (Non-Switched) (g)	Total Access Lines (Switched and Special) (h)
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
<b>TOTAL</b>					

1. This schedule shall be filed annually on March 31 of each calendar year for the results of the preceding calendar year.
2. In the spaces provided, respondents shall enter the company name and the year representing the last month and year covered in the report.
3. This schedule consists of 1 page.
4. If data are not available as to the location of all access lines by states, the returns may be made in accordance with the location of the central office toll center through which the calls originate.
5. The numbers shown may be based on an actual count taken periodically during the year. Describe in a note the general characteristics of the methods employed in arriving at the numbers shown.
6. As used in the schedule, a "local call" means one between points both of which are within the local service area of the calling telephone, and a "toll call" means one to a point outside of the local service area of the calling telephone. Interlata toll calls are comprised of calls directed to interexchange carriers. Interlata toll calls are toll call handled by a local operating company within a given LATA. The number of toll calls should be based upon originating message volumes.
7. Include any Intralata-Interstate toll calls in column (c).
8. Billed minutes should be based on bills sent to customers. For calls where this data is unavailable, a statistically valid calculation may be made.
9. In column (d), the number of interstate toll calls includes outward calls, 800 service, directory service and dial-it service.
10. In column (f), the number of intrastate toll calls includes outward calls, 800 service, directory service, dial-it service, and optional calling plans.



## TELEPHONE CALLS

Schedule III

Company\_\_\_\_\_

Page 1 of 1

KPSC FORM T (Revised 2/01)

Period Ended\_\_\_\_\_

State or Territory (a)	Local Calls (Total Local Calls) (b)	Intralata Toll Calls (c)
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
<b>TOTAL</b>		

Line No. (a)	INTERLATA TOLL CALLS (Completed)					
	Interstate		Intrastate		Total Toll Calls	
	Number (d)	Billed Minutes (e)	Number (f)	Billed Minutes (g)	Number (h)	Billed Minutes (i)
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
<b>TOTAL</b>						

Annual Report of \_\_\_\_\_

Year Ended

December 31, 20\_\_\_\_

**SIGNATURE PAGE**

I certify that I am the responsible accounting officer of the  
\_\_\_\_\_; that I have  
examined the foregoing report; that to the best of my knowledge,  
information, and belief, all statements of fact contained in the said  
report are true and the said report is a correct statement of the  
business and affairs of the above-named respondent in respect to each  
and every matter set forth therein during the period from January 1,  
20\_\_\_\_, to December 31, 20\_\_\_\_, inclusive.

Date \_\_\_\_\_

\_\_\_\_\_  
(Signature)

\_\_\_\_\_  
(Title)

(Persons making willful false statements in this report form can be punished by fine or imprisonment under the provisions of the U.S. Code, Title 18, Section 1001)